

1 CLAIMS

2
3 I Claim:

4
5 1. A boat propeller shield system, comprising:
6 a cover having an interior cavity for receiving a propeller;
7 a front opening within a front portion of said cover;
8 a slit extending from a perimeter of said first opening; and
9 a fastener attached to said cover for selectively securing said slit.

10
11
12 2. The boat propeller shield system of Claim 1, wherein said cover is
13 constructed of a resilient material.

14
15
16 3. The boat propeller shield system of Claim 1, wherein said cover is
17 constructed of neoprene.

18
19
20 4. The boat propeller shield system of Claim 1, wherein said cover has a
21 circular shape.

22
23
24 5. The boat propeller shield system of Claim 1, wherein said cover includes a
25 rear portion opposite of said front portion.

26
27
28 6. The boat propeller shield system of Claim 5, wherein said cover includes a
29 middle portion between said front portion and said rear portion.

1
2
3 7. The boat propeller shield system of Claim 6, wherein said front portion and
4 said rear portion are substantially parallel to one another.

5
6
7 8. The boat propeller shield system of Claim 5, wherein said rear portion
8 includes at least one slot.

9
10
11 9. The boat propeller shield system of Claim 8, wherein said at least one slot is
12 comprised of a curved shape.

13
14
15 10. The boat propeller shield system of Claim 1, wherein said fastener is
16 comprised of a zipper structure.

17
18
19 11. The boat propeller shield system of Claim 1, wherein said front opening is
20 comprised of a circular shape.

21
22
23 12. The boat propeller shield system of Claim 1, wherein said front portion has
24 a convex structure.

25
26
27 13. A method of attaching a cover about a propeller, said method comprising:
28 opening a fastener used for closing a slit within a cover, wherein said slit
29 extends from a front opening within a front portion of said cover;

1 positioning said cover about a propeller; and
2 securing said fastener.

3
4
5 14. The method of attaching a cover about a propeller of Claim 13, wherein
6 said fastener is comprised of a zipper.

7
8
9 15. The method of attaching a cover about a propeller of Claim 13, wherein
10 said cover is comprised of neoprene.

11
12
13 16. A boat propeller shield system, comprising:
14 a cover including a front portion and a rear portion having a circular shape and
15 an interior cavity for receiving a propeller, wherein said cover is comprised of
16 neoprene, and wherein said front portion and said rear portion each have a convex
17 structure;
18 a front opening within a front portion of said cover, wherein said front opening
19 has a circular shape;
20 a slit extending from a perimeter of said first opening; and
21 a zipper attached to said cover for selectively securing said slit.